

## IN THE SPECIFICATION

Please replace the paragraph beginning on p. 6, about line 21, with the following paragraph:

According to the present invention, the composition for catalyst preparation comprising:  
1) a composite metal oxide as a catalytic active component; and 2) a catalyst additive selected from sublimable materials, including urea ( $\text{NH}_2\text{CONH}_2$ ), melamine ( $\text{C}_3\text{H}_6\text{N}_6$ ), ammonium oxalate ( $\text{C}_2\text{H}_8\text{N}_2\text{O}_4$ ), methyl oxalate ( $\text{C}_4\text{H}_6\text{O}_4$ ) and naphthalene ( $\text{C}_{10}\text{H}_8$ ); is preferably calcined at a temperature of 400-500 °C for at least 5 hours to prepare a calcined final catalyst.